



FIG.4A

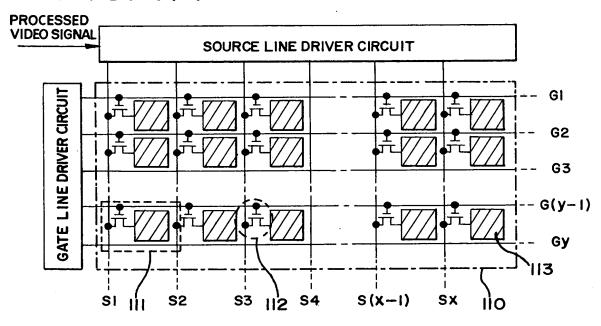
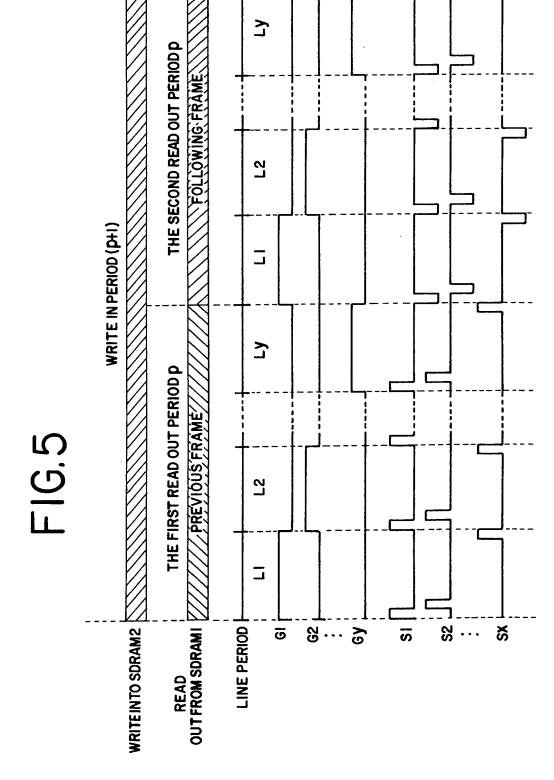


FIG.4B

					-
(3,1)	(3,2)	(3,3)	(3,4)	(3,5)	(3,X)
(2,1)	(2,2)	(2,3)	(2,4)	(2,5)	(2,x)
(1,1)	(1,2)	(1,3)	(1,4)	(1,5)	(1,x)







	sp	S(p+I)	s(p+2	S(p+3	s(p+4	s(b+i	s(b+e
Gq	+	+	+	1	+	+	+
G(q+1)	+	+	A	(*)	+	+	+
G(q+2)	+	+	+	*	+	+	+
G(q+3)	+	+	+	1	+	+	+
GIGTAN	4	4	+	177	+	4	+

THE FIRST FRAME PERIOD G(q+2) (PREVIOUS FRAME)

G(q+3)

THE SECOND FRAME PERIOD (FOLLOWING FRAME)

_		ļ	K	-	-	1
_	-	1		_	1	1
_	-	-	H	1	1	ı
-	_	-	14	1	ı	1
_	_	1		1	1	1

THE THIRD FRAME PERIOD (PREVIOUS FRAME)

+	+	(*)	*	\mathcal{X}	+	+
+	+	X	+	3	+	+
+	+	+	H	+	+	+
+	+	*	+	+	+	+
+	+	X	1	H	+	+

THE FOURTH FRAME PERIOD (FOLLOWING FRAME)

_	_	1	H	17	1	1
-	-		1	K	1	1
-	-	_	H	1	1	-
_	_	7	_		1	1
	_	7	\mathcal{H}	14	-	_

THE FIFTH FRAME PERIOD (PREVIOUS FRAME)

+	+	H		X	+	+
+	+	+	+	X	+	+
+	+	+	X	+	+	+
+	+	+	+	X	+	+
+	+	H		A	+	+



FIG.7 + Gq G(Q+1) + + THE FIRST FRAME PERIOD G (Q+2) (PREVIOUS FRAME) + G(q+3) + + G(Q+4) THE SECOND FRAME PERIOD (FOLLOWING FRAME) + + + THE THIRD FRAME PERIOD + (PREVIOUS FRAME) THE FOURTH FRAME PERIOD (FOLLOWING FRAME) + THE FIFTH FRAME PERIOD (PREVIOUS FRAME) +



S(p+6) S (p+5) S(p+4) FIG.8 S(p+2) S(p+3) + + Gq G(q+1) THE FIRST FRAME PERIOD G(q+2) (PREVIOUS FRAME) + + + G(q+3) G(q+4) + + + + + THE SECOND FRAME PERIOD (FOLLOWING FRAME) + + + + + THE THIRD FRAME PERIOD (PREVIOUS FRAME) + THE FOURTH FRAME PERIOD (FOLLOWING FRAME) + + + + + THE FIFTH FRAME PERIOD + + (PREVIOUS FRAME)



FIG.9 S(p+5) S(p+2) S(p+4) S(p+3) + Gq G(q+1) + THE FIRST FRAME PERIOD G(q+2) (PREVIOUS FRAME) + + G(q+3) + + G(q+4) + + + + + THE SECOND FRAME PERIOD (FOLLOWING FRAME) + + + THE THIRD FRAME PERIOD (PREVIOUS FRAME) + + + + THE FOURTH FRAME PERIOD (FOLLOWING FRAME) + + THE FIFTH FRAME PERIOD + + (PREVIOUS FRAME) +

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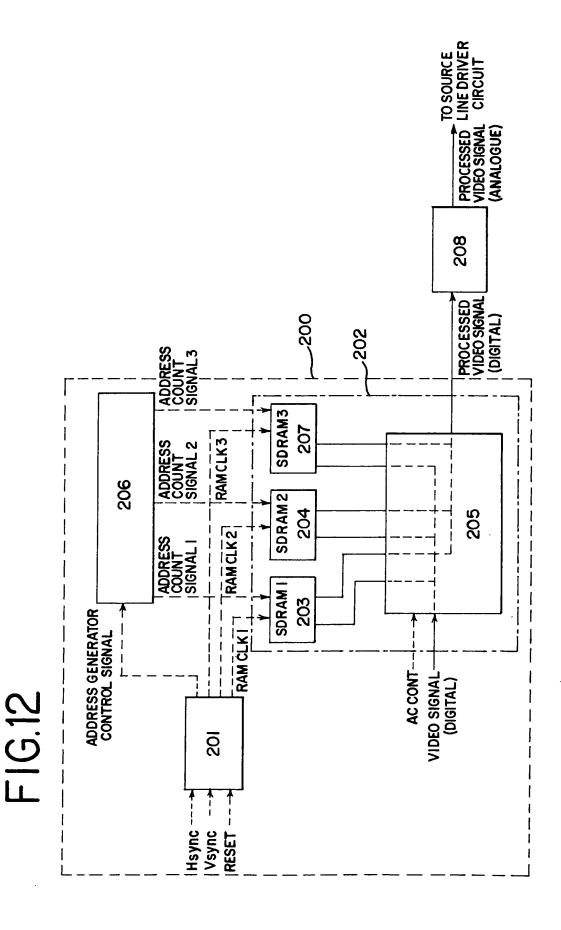
_)
)
L	_

	THE SECOND BL/ READ OUT PERIOD (p-2)	BLAN	K PERIOD WRITE IN PERIOD P	THE FIRST READOUT PERIOD D	THE SECOND READ OUT PERIOD D	BLANK PERIOD / WRITE IN PERIOD (D+2)	_	THE FIRST READ OUT PERIOD(D+2)
SDRAM I								
FOLLO	FOLLOWING FRAME	THE FIRST	_	PREVIOUS FRAME	RAME /			PREVIOUS FRAME
₹	WRITE IN PERIOD READ PERIO	PERIOD(p-1)		LANK PERIOD	READ OUT READ OUT READ OUT WRITE IN PERIOD (P+I) PERIOD (P	. 😭	READ OUT PERIOD (p+I)	'BLANK PERIOD
SDRAM2			M/M/M					
	PRE	/ VIOUS FRAME	PREVIOUS FRAME FOLLOWING FRAME	RAME	PA) PREVIOUS FRAME FO	FOLLOWING FRAME	<u> </u>

F16.11

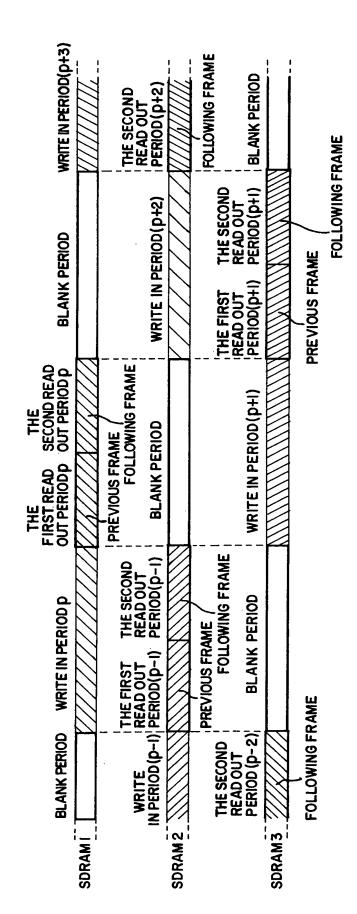
		BLANK PERIOD	ERIOD	
	THE SECOND READ OUT PERIOD (p-2)	WRITE IN PERIOD D	THE FIRST READ THE SECOND READ OUT PERIOD P WRITE II	WRITE IN PERIOD(p+2)
SDRAM I	/FOLLOWING FRAMI		[Previous frame] following frame]	
	BLANK PERIOD		BLANK PERIOD	
	WRITE IN PERIOD (p-1)	THE FIRST READ THE SECOND READ OUT PERIOD (p-1)	WRITE IN PERIOD(p+1)	THE FIRST READ OUT PERIOD(p+1)
SDRAM2		PREVIOUS FRAME FOLLOWING FRAME	PREVIO	US, FRAME



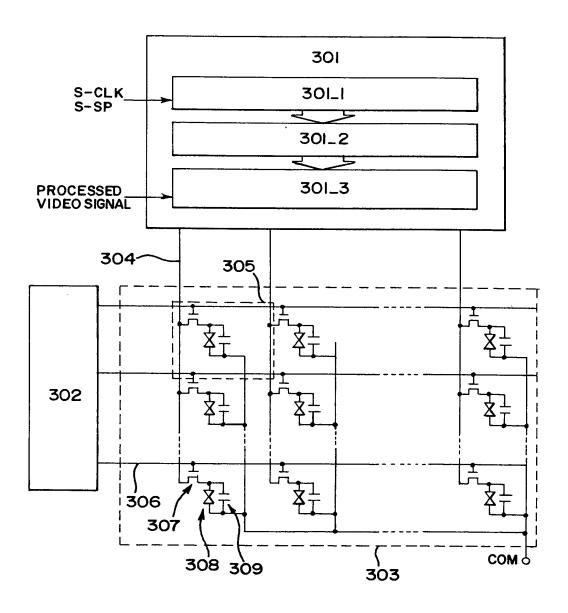




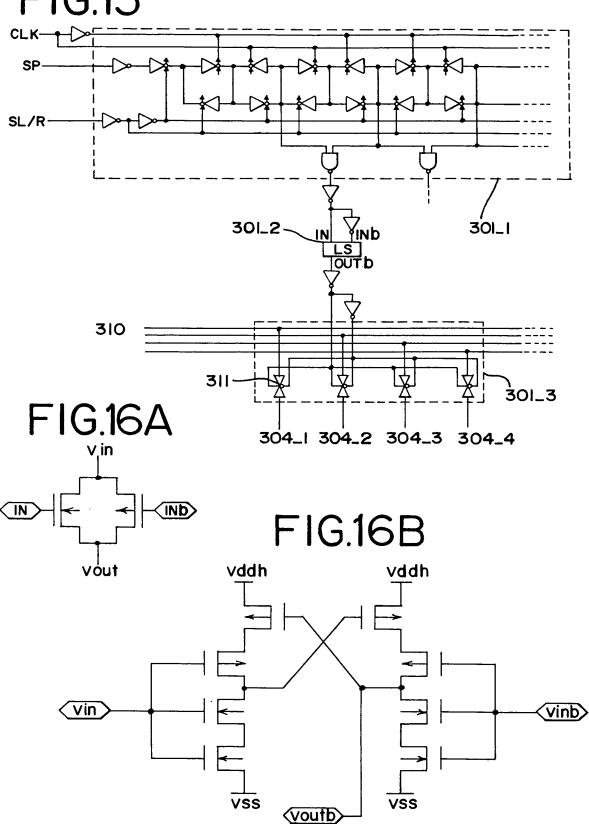
F16.13



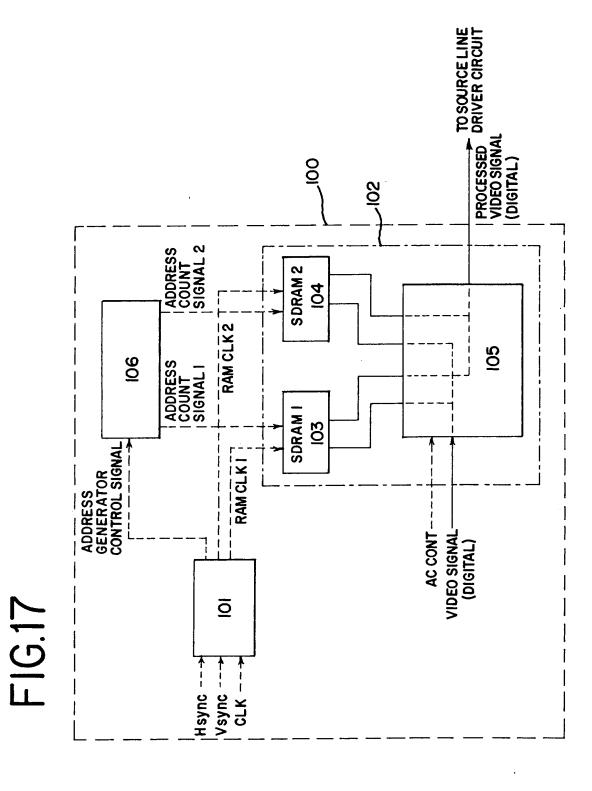




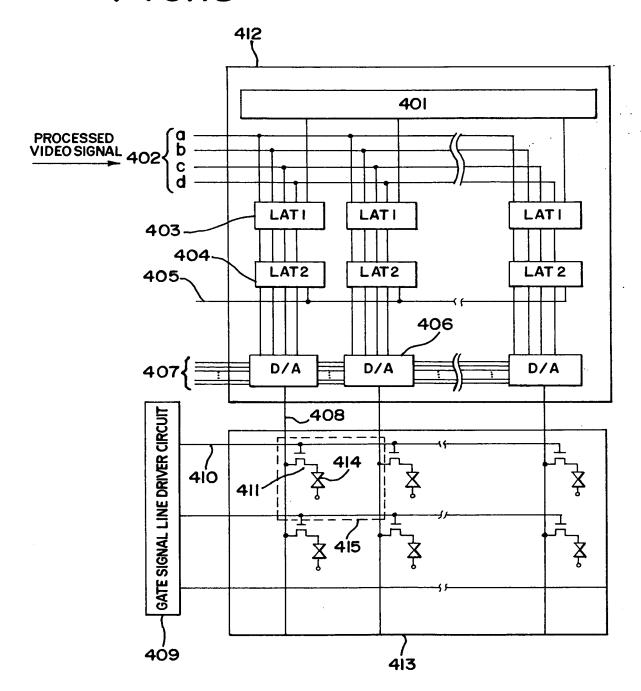




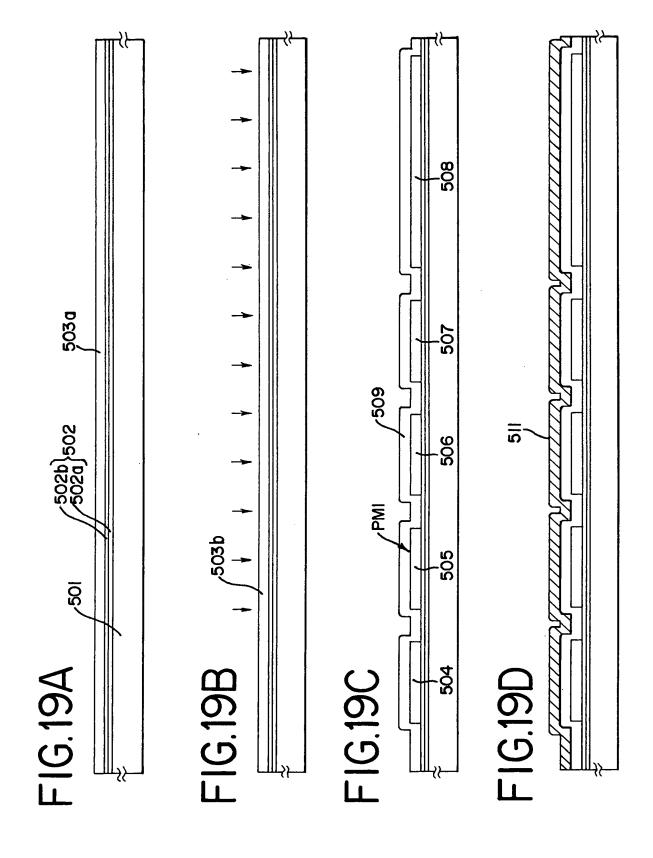




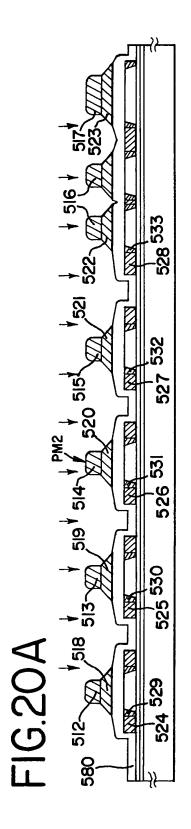


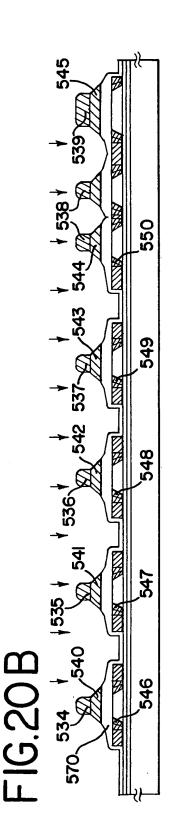


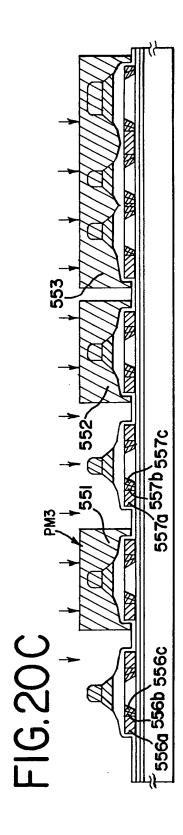




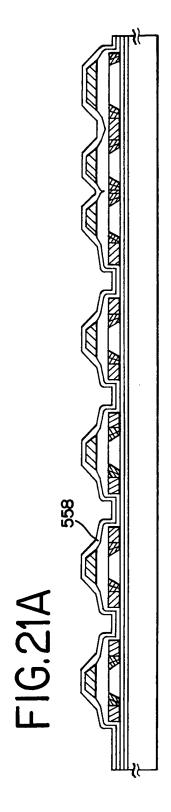


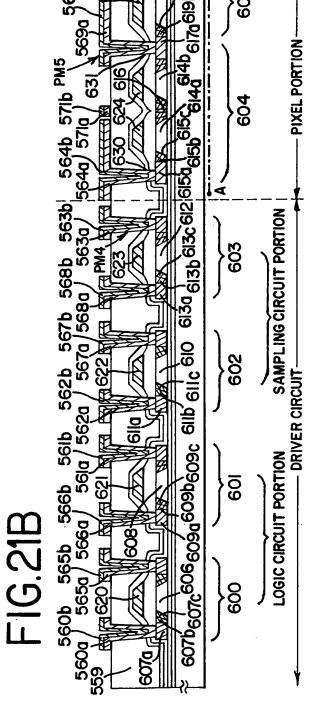














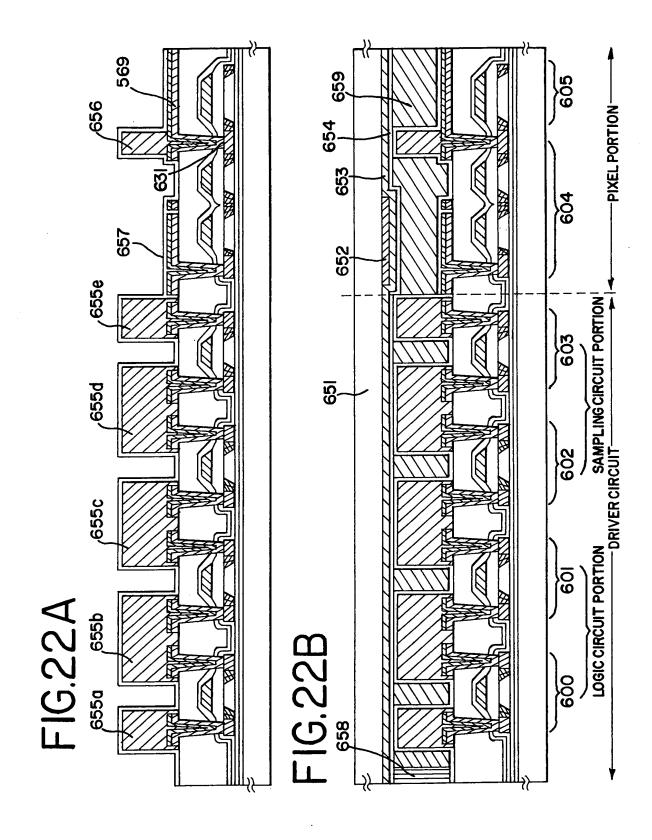




FIG.23A

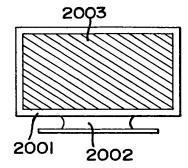


FIG.23B

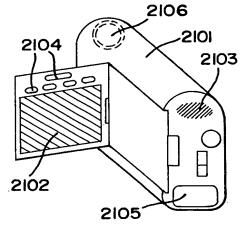


FIG.23C

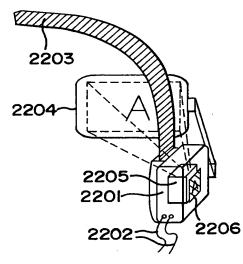


FIG.23D

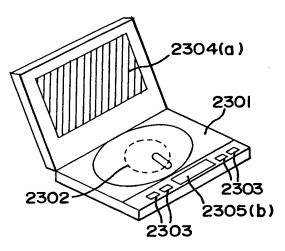


FIG.23E

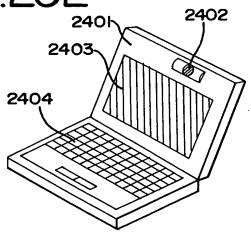
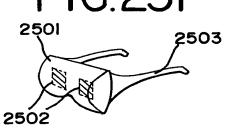
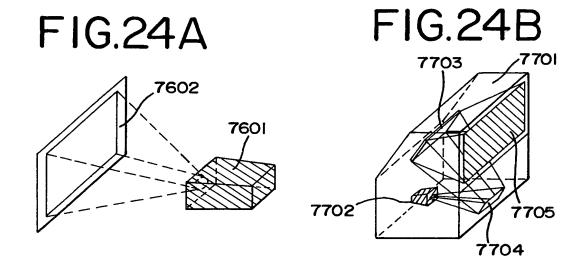


FIG.23F







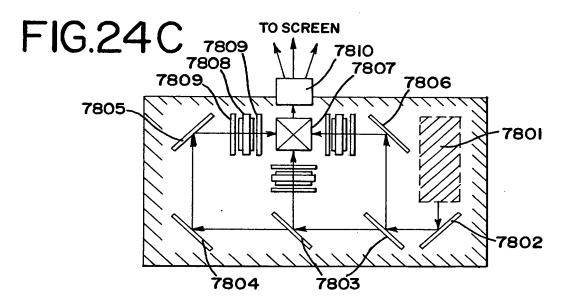
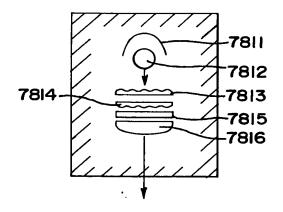


FIG.24D





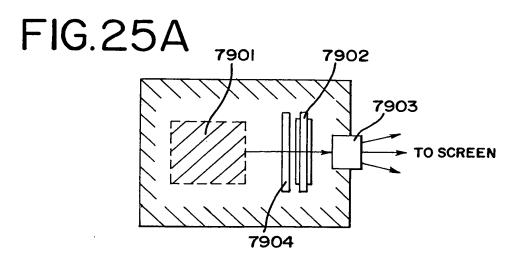


FIG.25B

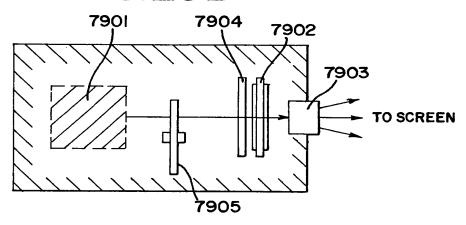


FIG.25C

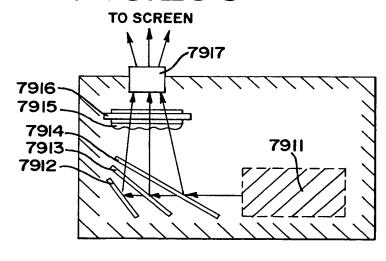




FIG.26A

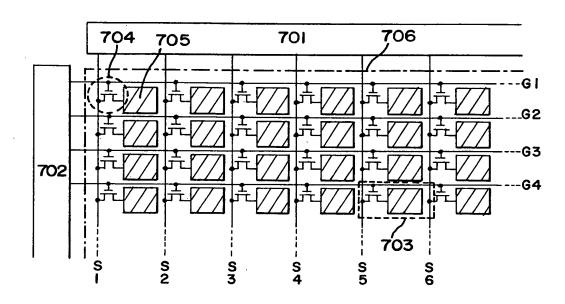


FIG.26B

(1,1)	(1,2)	(1,3)	(1,4)	(1,5)	(1,6)
(2,1)	(2,2)	(2,3)	(2,4)	(2,5)	(2,6)
(3,1)	(3,2)	(3,3)	(3,4)	(3,5)	(3,6)
(4,1)	(4,2)	(4,3)	(4,4)	(4,5)	(4,6)



FIG.27A

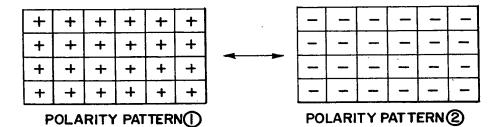


FIG.27B

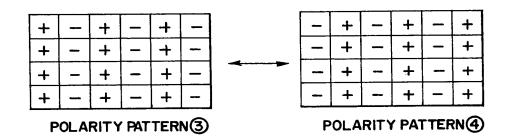
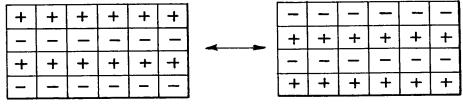


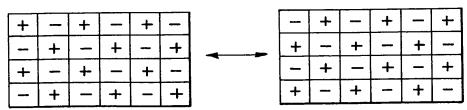
FIG.27C



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FIG.27D



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